CENTRAL INTELLIGENCE AGENCY INFORMATION REPORT CD NO.  25X1  COUNTRY  East Germany  DATE DISTR. 8 August 1955  SUBJECT  Production of VEB Transformatorenwerk "Karl Liebknecht", Berlin-Oberschoeneweide  NO. OF PAGES  NO. OF ENCLS. (LISTED BELOW)  25X1  DATE OF	÷-(-	Approved For Release 2008/06/17 : CIA-RDP80-00810A007500270007-6				25X1
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were placed with VEB Transformatoren-Werk (transformer plant) "Karl-Liekknecht" in Berlin Oberschoeneweide. About 50 percent of the  registered goods were sold and about 50 percent were stored. It was planned to deconciled the conduction of switches and to increase the manufacture of the Soviet orders for gas-blast switches, air compressor plant the USSR or in Ozechoslovekia because the porcelain fact the manufacture porcelain parts for these switches have to deliver these parts directly to the USSR.  3. The delivery program for February 1955 of the Berlin-Oberschoeneweide plant could not be fulfilled because of shortage of materials. The Berlin - Weissens because  i works) Oberspree could not deliver the copper else the port of this production. The copper electrodes are scheduled to be maken ared by the Muenze Berlin (Mint Office), at 1-3 Molkenmarkt, Berlin C 2.  3. In the beginning of 1955, the transformer plant sold manufacturing data for small and medium air compressor plants and the CFF 1008-type switch to Red China. In 1950, manufacturing data for SAW arresters were sold to Poland, and in 1954, such data for all disconnection switches up to 30 kV were sold to Bulgaria. 2  4. A 220 kV disconnection switch with one pole only was newly developed at the plant. This switch is said to switch off 4,000 MVA and was scheduled to be sent to Leningrad for testing purposes because the GDR has no adequate testing ground.  A. 1. Domment: The meaning of WWN was not ascertained.  CLASSIFICATION S-3-C-B-4  STATE X MANY X MANEE BISTRIBUTION  25X1  STATE X MANY X MANEE BISTRIBUTION  25X1	AND 794, OF THE U. S	S. WITHIN THE MEANING OF TITLE 18, SECTIO S. CODE, AS AMENDED. ITS TRANSMISSION OR NTS TO OR RECEIPT BY AN UNAUTHORIZED I	NS 793 REVEL-	THIS IS UNEV	ALUATED INFORMATION	25X1
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could not be fulfilled because of shortage of materials. The Berlin - Weissens works) Oberspree could not deliver the copper else works) Oberspree could not deliver the copper else or this production. The copper electrodes are scheduled to be main, used by the Muenze Berlin (Mint Office), at 1-3 Molkenmarkt, Berlin C 2.  3. In the beginning of 1955, the transformer plant sold manufacturing data for small and medium air compressor plants and the CPF 1008-type switch to Red China. In 1950, manufacturing data for SAW arresters were sold to Poland, and in 1954, such data for all disconnection switches up to 30 kV were sold to Bulgaria. 2  4. A 220 kV disconnection switch with one pole only was newly developed at the plant. This switch is said to switch off 4,000 MVA and was scheduled to be sent to Leningrad for testing purposes because the GDR has no adequate testing ground.  A 200 kV meaning of WWN was not ascertained.  CLASSIFICATION S-2-CR-2  STATE X NAVY X MSRB DISTRIBUTION 25X1		registered goods were planned to demanufacture of compressor plain earlier yet were apparently porcelain fact	sold and abortoduction s. Sovie alled WW yet been acted in manufac	at 50 percent of switches torders for switches wh received for the USSR or ture porcelai	were stored. It was and to increase the gas-blast switches, ai ich were placed regula 1955. These WWN switch Czechoslovakia becan parts for these swit	r irly hes use the
for small and medium air compressor plants and the CPF 1008-type switch to Red China. In 1950, manufacturing data for SAW arresters were sold to Poland, and in 1954, such data for all disconnection switches up to 39 kV were sold to Bulgaria. 2  4. A 220 kV disconnection switch with one pole only was newly developed at the plant. This switch is said to switch off 4,000 MVA and was scheduled to be sent to Leningrad for testing purposes because the GDR has no adequate testing ground.  25X  CLASSIFICATION S-2-CR-1  25X  STATE X NAVY X NSRB DISTRIBUTION  25X1	3. Y	could not be fulfille Weissens because copper ele are scheduled to be h	ed because of a work work or this ared by	shortage of m a position to be production.	aterials. The Berlin - o manufacture arrester could not deliver the The copper electrodes	rs
plant. This switch is said to switch off 4,000 MVA and was scheduled to be sent to Leningrad for testing purposes because the GDR has no adequate testing ground.    Comment: The meaning of WWN was not ascertained.   25X	3.	for small and medium Red China. In 1950, m Poland, and in 1954,	air compresson anufacturing of such data for	r plants and data for SAW a	the CPF 1008-type switarresters were sold to	ch to
CLASSIFICATION S-2-C-R-E  STATE X NAVY X NSRB DISTRIBUTION 25X1	4.	plant. This switch is sent to Leningrad for testing ground.	s said to swite testing purpo	ch off 4,000 loses because	WVA and was scheduled	to be
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## THIS IS UNEVALUATED INFORMATION

- 1. In February 1955, only small orders for the construction of switches were placed with VEB Transformatoren-Werk (transformer plant) "Karl-Liebknecht" in Berlin Oberschoeneweide. About 50 percent of the registered goods were sold and about 50 percent were stored. It was planned to decrease the production of switches and to increase the manufacture of transformers. Soviet orders for gas-blast switches, air compressor plants and so-called WWW switches which were placed regularly in earlier years have not were been received for 1955. These WWN switches were apparently being constructed in the USSR or in Czechoslovakia because the porcelain factories, which manufacture porcelain parts for these switches have to deliver these parts directly to the USSR.
- The delivery program for February 1955 of the Berlin-Oberschoeneweide plant could not be fulfilled because of shortage of materials. The Berlin Weissenser branch plant was not in a position to manufacture arresters because VEB Kabelwerk (cable works) Oberspree could not deliver the copper electrodes required for this production. The copper electrodes are scheduled to be nanufactured by the Muenze Berlin (Mint Office), at 1-5 Molkenmarkt, Berlin C 2.
- 3. In the beginning of 1955, the transformer plant sold manufacturing data for small and medium air compressor plants and the CPF 1003-type switch to Red China. In 1950, manufacturing data for SAW arresters were sold to Poland, and in 1954, such data for all disconnection switches up to 30 kV were sold to Bulgaria. 2
- 4. A 220 kV disconnection switch with one pole only was newly developed at the plant. This switch is said to switch off 4,000 MVA and was scheduled to be sent to Leningrad for testing purposes because the GDR has no adequate testing ground.

1. Comment: The meaning of WWN was not ascertained.

Comments SAW arrester means lightning errester;

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ARMY # X AIR # X FBI

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